## Walter Reed Army Medical Center 6900 16th Street, N.W. Washington, DC 20307

#### PATIENT INFORMATION:

Patient: WRAMC VC-241M

Patient ID:

Study Date: 3/10/2003

Referring Physician: HWANG INKU

# INTRODUCTION:

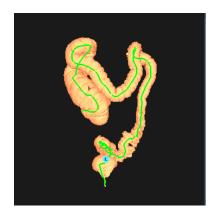
#### A 59 year old male presents with:

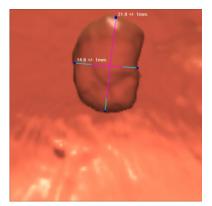
### Screening

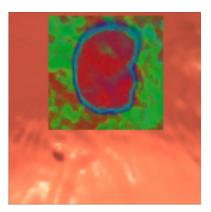
Others: 58 yo WM here for enrollment into Virtual Colonoscopy protocol. Patient states doing well w/o change in BM, wt loss, blood in stool. Patient ave risk for colon cancer w/o FH of colonic polyps, colon ca or polyposis syndromes. Patient w/o positive stool guiac test or h/o iron def anemia w/in past 6 months. Patient has had no prior evaluations for colon cancer screening including normal colonoscopies w/in 10 yrs, and normal ACBE w/in past 5 yrs. Patient w/o h/o adenomatous polyps, colorectal cancer, IBD, HNPCC or FAPS. No h/o rectal bleeding, hematochezia, or unintentional wt loss w/in past 12 months. Patient has no contraindications for colonoscopy in general or to fleets prep.

## **COLON FINDINGS:**

(Supine) 21.9 x 14.6 mm round polyp identified in the sigmoid at 12.3 cm from rectum.

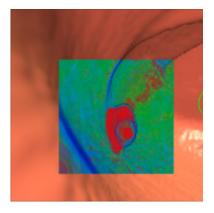




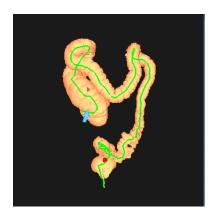


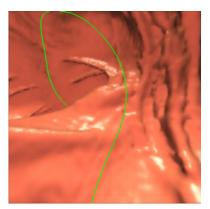
Walter Reed Army Medical Center 6900 16th Street, N.W. Washington, DC 20307

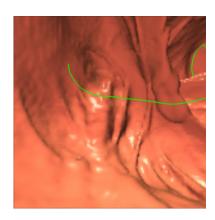




(Supine) Normal finding in the cecum at 160.4 cm from rectum.







# **IMPRESSION**

- Large pedunculated, lobulated polyp in the rectum.

J. Richard Choi, ScD, MD